

I CLAIM:

1. A massager having a massaging head and a camshaft, the camshaft being arch-shaped having two ends connected to the massaging head with massaging function, characterized in that the massaging face at the
5 bottom section of the massaging head is provided with a heating section, rollers, radiation section and low frequency conducting head, the interior of the massaging head has a motor via a reciprocation device is connected to an impaction base seat having protrusions so as to form a vibration beating section, when the motor is in operation, the
10 reciprocation device causes the impaction base seat to vibrate up and down, and the rollers are mounted between the massager head bottom section and the camshaft and the surface of each roller is provided with protrusions or threads which can stimulate skin, the upward bent lower section of the camshaft is the radiation section mounted with
15 electro-thermal wire or tungsten wire which can produce heat or preheat to the massaging region and the appropriate position of the massaging face is provided with the low frequency conducting heads with protrusions made from conductive rubber or other conductive material and the low frequency conducting head provides multi-stage low
20 frequency current by the low frequency circuit board within the

massaging head.

2. The massager as claimed in claim 1, wherein the middle section of the camshaft is a buffer seat made from a compressible material, the buffer seat has spring pivotal axle connecting two camshaft.
- 5 3. The massager as claimed in claim 2, wherein the buffer seat is provided with a panel for controlling ON/OFF and massaging selection, and a display for displaying control and selection.
4. The massager as claimed in claim 4, wherein the end of the massaging head has a grip rim suitable for hand grip or finger grip.
- 10 5. The massager as claimed in claim 1, wherein a separate base seat is provided to the massager which is engageable and separable with the massaging head and the camshaft, and the base seat allows the massager to be reversely placed flatly to provide support for massaging, an insertion plate extended from the camshaft and the massage head allow
15 the base seat to connect with the camshaft, and the corresponding position of the base seat is an insertion slot.
6. The massager as claimed in claim 1, wherein the material of the roller is a material which mixes with a hyper thermal material which emits far IR radiation.
- 20 7. The massager as claimed in claim 1, wherein the low frequency IC board

is provided with external wire and socket for externally connected to low frequency plaster connected to the body for low frequency massaging.